Permit	Issued
No.:	



## Application for Wildlife Collector's Permit

P.O. Box 180 • Jefferson City, MO 65102-0180

**READ:** → All persons who take or attempt to take wildlife for research or study purposes must possess a Wildlife Collector's Permit. You need this permit if you intend to salvage, trap, capture, collect, capture and release, kill, or possess wildlife for research or study. "Salvage" is the taking of specimens found dead due to accident or acts of nature; all other activities refer to the pursuit and taking of live specimens. You must complete all appropriate sections of this application or it will be returned to you, which will delay your receipt of the permit. Allow 6 weeks for processing.

Please indicate the type of perm	it you are requesting:		
■ Wildlife Collector's Permit for Scientific Purposes. To collect, possess, mount, or preserve wildlife for scientific purposes only. May be granted to an authorized representative of a university, college, school, incorporated city, state or federal agency, publicly-owned zoo, wildlife or research organization or other qualified individuals. FEE: \$5			
☐ Wildlife Collector's Permit for individuals who charge a fee f	or Special Collections of Vor biological or environment public value and interest	Wildlife. Issued to professionally-qualified ntal studies for specific projects where the to justify special collections of wildlife under	
PAYMENT METHOD:			
		servation)  Visa or  Mastercard	
Card No.	_ Expiration date	Signature	
	your possession when in the	date and the ending date is December 31 of the ne field collecting. (January 1 is the annual andar-year basis only.)	
2. APPLICANT INFORMATIO	N: (please type or print)		
Name:	Teleph	one Number(s):	
Mailing Address:(Street or	Pural Pouta	(a mail Address)	
(Sireer of		(e-man Address)	
(City)	(State)	(Zip Code)	
SPONSORING INSTITUTION:		(Name)	
NAME and TITLE of Institution	(Mailing Address)	) · than applicant; e.g., immediate supervisor):	
		tian applicant; e.g., immeatate supervisor):	
	1 Hone		
3. COLLECTION PURPOSE:	☐ Salvage Only (NOTE: no li	ve specimens may be pursued or taken.)	
	☐ Educational/Class Exercise☐ Scientific Research*☐ Other (creeify)	☐ Museum Collection ☐ Biomonitoring/Environmental Assessment*	
*Copy of research proposal must accomp	☐ Other (specify):	invironmental Assessment and Scientific Research	
activities.		·	
4. COLLECTION EFFORT: E			
Number of samples or specimen		☐ More than fifty ( #=)	

NOTE: No fish or aquatic invertebrates may be collected from Camden, Cedar, Cooper, Dade, Dallas, Daviess, Greene, G. Maries, Miller, Monitagu, Osage, Polk, Pulaski, St. Clair.	
<b>NOTE:</b> No fish or aquatic invertebrates may be collected from Camden, Cedar, Cooper, Dade, Dallas, Daviess, Greene, G	
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<b>NOTE:</b> No fish or aquatic invertebrates may be collected from Camden, Cedar, Cooper, Dade, Dallas, Daviess, Greene, G	
need in #6 or on a separate sheet (these counties encompass and Topeka Shiner).	rundy, Harrison, Hickory, Laclede, Lawrence, or Webster counties without justification of
Do you plan to collect on Department of Conservation la	nd? □ NO □ YES
List Area Name Lis	st Targeted Species On Each Area
Do you plan to collect in Caves? ☐ NO ☐ YES	
List Cave Name & Location Lis	st Targeted Species in Each Cave
For aquatic studies, specify drainage or basin:	
6. JUSTIFY NEED/VALUE of the proposed collecting in the your activities, including an estimate of the number of specific provide a summary for each Conservation Area in which you a designated Natural Area, you must specify each Area and needed).  1.) Your Qualifications:	he space below. Provide a brief summary of sies to be captured and/or removed; you must bu will be working. If you intend to collect or justify need. (attach additional sheets as
2.) Species your efforts will target:	
3.) Means of collecting and handling specimens, including an	ny marking to be done:

7. SPECIES: For each group listed below: A) Check the expected number of individuals to be captured from each group during the permitted year; B) Circle the appropriate code(s) to indicate the Specimen Collecting Methods and Disposition (see below); C) Estimate the number of individuals to be permanently removed from each group during the permitted year; if you do not specify a number, we will enter "zero" (NOTE: endangered species and/or Missouri Species of Conservation Concern must be listed under #9 on next page).

		-	OTHER A	OHATIC
MOLLUSKS	CRAYFISHES		INVERTE	
	fewer than ten		fewer than	
A. ☐ fewer than ten ☐ up to twenty				
☐ more than twenty*	☐ up to twenty ☐ up to fifty*		☐ up to twenty☐ up to fifty	у
No.to be captured:	☐ more than fifty*	,	☐ up to fifty ☐ more than f	fifty*
No.to be captured.	No. to be captured:	,	No. to be capt	bured:
B. Method(s): 1 2 3 4 5 6 7 8 9 10 11	Method(s): 1 2 3 4 5 6 7 8 9	9 10 11 N	Method(s): 1	2 3 4 5 6 7 8 9 10 11
Disposition: 1 2 3 4 5	Disposition: 1 2 3 4 5	I	Disposition: 1	2345
C. No. perm.removed:	No. perm.removed:		No. perm.ren	noved:
TERRESTRIAL	FISHES			
INVERTEBRATES	EGGS/LARVAE	JUVENILE	C	ADULTS
A.   fewer than fifty	☐ fewer than ten	fewer than te	n	☐ fewer than ten
up to one hundred	up to twenty	up to twenty		up to twenty
up to five hundred*	up to fifty*	up to fifty*	\#	up to fifty*
☐ more than five hundred*	☐ more than fifty* No. captured over 50:	Ma conturad or	ty"	more than fifty*  No. captured over 50:
No. to be captured:  B. Method(s): 1 2 3 4 5 6 7 8 9 10 11	Method(s): 1 2 3 4 5 6 7 8 9 10 11	No. captured ov	/ei 30	No. captured over 30
Disposition: 1 2 3 4 5	Disposition: 1 2 3 4	L		
C. No. perm.removed:	No. perm.removed:	No narm ramos	wad:	No. perm removed:
C. No. perm.removed.	No. perm.removed.	No. perm remov	vcu	No. perm removed.
AMPHIBIANS	REPTILES		BIRDS**	
A.   fewer than ten	☐ fewer than ten		fewer than	
up to twenty	up to twenty		up to twent	
☐ up to fifty☐ more than fifty*	☐ up to fifty☐ more than fifty*		up to fifty*  ightharpoonup up than f	E for*
No. to be captured:			No. to be capt	
B. Method(s): 1 2 3 4 5 6 7 8 9 10 11	No. to be captured: Method(s): 1 2 3 4 5 6 7 8	0 10 11 N	Method(s): 1	2 3 4 5 6 7 8 9 10 11
Disposition: 1 2 3 4 5	Disposition: 1 2 3 4 5	) 10 11 I	Disposition: 1	234507671011
C. No. perm.removed:	No. perm.removed:	1	No. perm.rem	noved:
c. 110. permiremo ved	rto. permiremoved	1	vo. perm.rem	
MAMMALS	BATS	•	WHITE-T	AILED DEER
(other than bats or deer)	2.115		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	THEED DEEK
A. \( \subseteq \text{fewer than ten} \)	☐ fewer than ten	Г	fewer than	ten
up to twenty	up to twenty		up to twent	
up to fifty	up to fifty		up to fifty*	
☐ more than fifty*	☐ more than fifty*		more than f	îftv*
No.to be captured:	No. to be captured:	1	No. to be capt	tured:
B. Method(s): 1 2 3 4 5 6 7 8 9 10 11	Method(s): 1 2 3 4 5 6 7 8			234 567891011
Disposition: 1 2 3 4 5	Disposition: 1 2 3 4 5		Disposition: 1	
C. No. perm. removed:	No. perm. removed:	1	No. erm. remo	oved:
*Must be released unharmed	at point of capture, or pro	ovide addition	al justifica	tion on separate page
and attach.				
Methods/Devices:		]	Dispositio	n:
1-Legal Methods	7-Electrofishing (DC only	) 1	1-Studied and	l released unharmed
(see current Wildlife Code)	8–Mist Net (constant		at point of c	
2–Hand	attendance required)	2	2–Mark/Rleas	se/Recaptured
3-Trap	9–Firearms (except bats)	3	3-Held in cap	otivity
4–Seine	10-Salvaged			tudy purposes
5-Dredge	11–Other (specify):	5	5–Salvaged	
6-Net (other than mist net; daily attendance required):				
specify type:				

Name	Mailing Addr	ress
9. ENDANGERED SPECIES** an section if your proposed activities tan Missouri Species of Conservation Contact additional sheets as necessary	get any species listed as 'End oncern Checklist. Attach proje	angered' in Missouri, or listed in
Common Name Scientific Name	Quantity-captured/released	Quantity-permanently removed
**A FEDERAL PERMIT is also rec ENDANGERED OR THREATEN P.O. Box 45, Federal Building Fort Collector's Permit does not relieve y not authorize trespass. FEDERAL I	<b>ED WILDLIFE. CONTAC</b> Snelling, Twin Cities, MN 5 ou of compliance with other s	T: The U.S. Fish & Wildlife Service 55111. A Missouri Wildlife state and federal regulations and does
•		
10. WILDLIFE COLLECTOR REI including those captured and released name 3) Date(s) collected 4) Quantity collected. (You may use either the re-	, on your last permit and incl (number) collected and 5) Sp port form that was sent with	dude: 1) Common name 2) Scientific pecific, identifiable location where your collector permit or you may
attach a summary report that contain complete a Rare Animal Reporting F Checklist) for each observation/captu	Form (found in the Missouri S	
attach a summary report that contain complete a Rare Animal Reporting F Checklist) for each observation/captu	Form (found in the Missouri Specollection.  VIDE THIS INFORMATION	pecies of Conservation Concern  ON WILL RESULT
attach a summary report that contait complete a Rare Animal Reporting F Checklist) for each observation/captu  FAILURE TO PRO IN THE DEN  Note: The information you collect is v	Form (found in the Missouri Spece) collection.  VIDE THIS INFORMATION OF FUTURE PERMITE  Early important and contributes	DN WILL RESULT TREQUESTS